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(54) FUEL OIL COMPOSITION

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a fuel oil composition having stable improved low- temperature flowability.

SOLUTION: A major proportion of petroleum middle and/or heavy distillate fuel base oil containing 0.05 to below 0.8wt.% 25C or higher n-paraffins and a content of a wax which deposits at a temperature lower than the cloud point by 10°C of below 6wt.% is further mixed with an ethylene/vinyl acetate (5-40 wt.%)/neononane (1-25wt.%) and/or vinyl neodecanoate copolymer having a number-average molecular weight of 500-5,000 and a molecular weight distribution of 4.0 or below and optionally an ethylene/vinyl acetate copolymer- unsaturated dicarboxylic acid ester adduct.

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